

Notice of References Cited

Application/Control No. 09/534,995

Applicant(s)/Patent Under Reexamination NISHIMURA ET AL.

Examiner

Janet L. Epps

Art Unit 1635

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U.S. PATENT DOCUMENTS

A US-	*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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FOREIGN PATENT DOCUMENTS

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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Nuccio et at, The endogenous choline supply limits glycine betaine synthesis in transgenic tobacco expressing choline monooxygenase, 1998, The Plant Journal, Vol. 16, No. 4, pgs. 487-496
	٧	Rathinasabapathi et al, Choline monooxygenase, an unusual iron-sulfur enzyme catalyzing the first step of glycine betaine synthesis in plants: Prosthetic group characterization and cDNA cloning, Apr. 1997, Plant Biology, Vol. 94, pp. 3454-3458
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*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

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